

20. The device according to claim 19, wherein the affixing means includes more than one carrier, wherein the carriers are positioned a substantially uniform distance apart in a circle around the axis of rotation and in such a manner that one of the
5 carriers is positioned near the holder during the standstill of the affixing means while a place where the objects are to be affixed to the products is located at a position on the circle located substantially centrally between two of the carriers.

Sub 2
~~21. The device according to claim 19, wherein the carrier is provided with at least one suction nozzle for engaging one of the objects, and wherein the suction nozzle has a diameter of more than 15 mm.~~

~~22. The device according to claim 19, wherein the carrier is movable in a radial direction with respect to the axis of rotation.~~

23. The device according to claim 19, wherein the affixing means includes more than one carrier, wherein the carriers are positioned a substantially uniform distance apart in a circle around the axis of rotation, wherein the holder and a place where
5 the objects are affixed to the products are positioned in such a manner with respect to each other that one of the carriers will be present at the location of the holder during the standstill of the affixing means while another of the carriers which has removed one of the objects from the holder will not yet have affixed the
10 object.

24. The device according to claim 19, further including a glue dispenser capable of applying an amount of glue to the object engaged by the carrier.

25. The device according to claim 19, wherein the device further includes an electric driving motor whose rotational speed is controlled on a basis of signals from a pulse generator, and wherein the signals are a measure of speed of movement of the
5 products.

26. ~~The device according to claim 19, further including control means capable of putting the carrier temporarily out of action.~~

27. The device according to claim 19, further including control means which is provided with detection means which detects that a moving product is approaching the affixing means.

28. The device according to claim 19, wherein the affixing means is driven via an index mechanism having an outgoing shaft that is intermittently stationary and an ingoing shaft that rotates continuously.

29. The device according to claim 28, wherein the ingoing shaft of the index mechanism further drives a driving mechanism for driving the carrier during the standstill of the affixing means.

30. The device according to claim 29, wherein the driving mechanism can move the carrier during the standstill of the outgoing shaft.

31. The device according to claim 28, wherein the ingoing shaft of the index mechanism includes a cam disc against which a cam abuts, and wherein the cam is provided on a driving mechanism for driving the carrier during the standstill of the
5 affixing means.

32. The device according to claim 31, wherein the cam is provided on a lever which is rotatable about a shaft such that rotation of the shaft causes the carrier to move.

33. The device according to claim 32, wherein the driving mechanism comprises a lever rotatable about a shaft, wherein the lever is provided with a lever cam, and wherein movement of the lever cam causes the carrier to move.

34. A method for affixing objects to products moving in a row, comprising the steps of:

removing an object by affixing means from a holder of a stock of objects, and

5 subsequently moving the object by the affixing means to a position in which the affixing means abuts against a moving product, while the affixing means is rotated about an axis of rotation at such a speed that a speed of movement of the object is substantially equal to the speed of movement of the product,